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Inventor Information for 10/632212

Inventor Name	City	State/Country
SIEGEL, ANDREW	ARLINGTON	MASSACHUSETTS

Appn Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060042272 A1	20060302	6	Refrigerator comprising a regenerator	62/6		Dietz; Holger et al.
US 20040064057 A1	20040401	16	Measuring circulating blood volume through retinal vasculometry	600/500		Siegel, Andrew
US 20030143520 A1	20030731		Gene discovery for the system assignment of gene function	435/4	702/19; 703/11	Hood, Leroy E. et al.
US 20020107640 A1	20020808		Methods for determining the true signal of an analyte	702/19	702/22; 702/25; 708/131	Ideker, Trey E. et al.
US 20020095259 A1	20020718		Multiparameter analysis for drug response and related methods	702/19	435/7.1	Hood, Leroy E. et al.
US 6959304 B1	20051025		Method and apparatus for representing multidimensional data	707/102		Teig; Steven et al.
US 6625611 B1	20030923		Method and apparatus for representing multidimensional data	707/102	716/17	Teig; Steven et al.
US 5638684 A	19970617		Stirling engine with injection of heat transfer medium	62/6		Siegel; Andre et al.
US 1597549 A	19260824		Tire chain [TEXT AVAILABLE IN USOCR DATABASE]	152/218	267/179; 81/15.8	SIEGEL ANDREW W